Message

From: Jack Thorsen [jack@autumnwoodesh.com]

Sent: 2/12/2013 7:20:01 PM

To: Nordine, John [nordine.john@epa.gov]

CC: Joyce Munie [joyce.munie@illinois.gov]; Henry Lopes [hlopes@centralwire.com]; Gerald Ruopp

[gruopp@centralwire.com]; Bob Johnson [rjohnson@centralwire.com]; Robert Kay [rtkay@usgs.gov]

Subject: Revised Central Wire, Union, IL, October RCRA CMI Monthly Progress Report

Attachments: 10-2012 Monthly Report - rev1 - 1-30-2013.doc; 10-31-12 DMR.pdf; Water Level over time - 9-24 - 10-2-2012.xls;

Groundwater Variation in DGW-2I - 9-26 - 10-3-2012.PDF

Dear Mr. Nordine:

Attached is the revised Central Wire October 2012 RCRA CMI Monthly Progress Report per EPA's request in your December 18, 2012 comment letter.

The plots of water levels over time in DGW-2I, the downgradient sentinel well \sim 1,000 feet west of the Route 176 bridge over the South Branch of the Kishwaukee River, are imbedded in the file labeled Water Level over time - 9-24 - 10-2-2012.xls file. I have also attached just the graphs as a .pdf file.

Please contact me if you have any concerns or comments on this revised monthly progress report.

Regards,

Jack

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